

## Viewing an Analysis of your Commodities

After you have [created your analysis](Creating an Analysis of your Commodities.md), you will be presented with your results.

At the top of the Analysis page the tab bar allows you to navigate to:

- **All supplies:** view and filter all your supplies and their associated issue scores.
- **Priority supplies:** view your top 5 supplies along with map indicating the corresponding grow locations.
- **Recommendations:** this page allows you to view different recommendations: actions you can take, methods to improve your data quality, and resources.

### All supplies

#### Filter and legend section (middle section):

Filter results on certain commodities, countries, or only show those items that are stored. You can also download csv file of the results for further analysis in Excel.

#### Issue score results (bottom section):

View each of the commodities and the unique supply information (commodity-location pairs) issue scores and total priority.

- **Commodity:** this column lists all of your commodities. You may expand/collapse your supplies within the given commodity using the down arrow icon.
- **Location:** where the supply was grown.
- **Vol. MT/% of vol.:** the top number represents the volume in metric tonnes, bottom number is the percent of the volume for the given commodity.
- **Total:** the total priority level (i.e. low LO, medium MD, high HI) calculated by taking the average of each of the individual issue scores (e.g. Deforestation, Biodiversity, Water, etc. )
- **Individual issue scores:** scores for the 6 environmental and social issues.
- **Your data:** bars represent the amount of data entered during when adding a supply for a commodity. A bar is given when one of these 4 items are entered: known grown location, supplier name, amount spent, and purchased volume.
- **Your actions:** when entering a supply for a commodity, you can enter actions taken. For each action taken, a bar will displayed.

### Priority supplies

#### Top 5 supplies with highest priority (middle)

View your top 5 supplies with the highest priority.

#### Map (bottom)

View a map indicating the geographic location of your top 5 supplies with highest priorities (bottom section)

## Recommendations

At the top of the Recommendation page the tab bar allows you to navigate to:

- **Actions:** list of recommended actions based on your issue scores.
- **Data quality:** methods of improving your data quality score. This score is based upon the information provided when entering supplier information.
- **Resources:** tools, standards, certifications, and more related to your commodity supplies.

### Actions

Actions you take help to increase visibility and reduce social and environment issues in the regions your commodities are sourced.

#### **Filter and legend section (top):**

Filter results on certain commodities, countries, themes, or only show those items that are stored. You can also download csv file of the results for further analysis in Excel.

> NOTE:

> Actions are only shown where your issues scores were determined to be higher or medium priority.

#### *Recommended Actions (bottom):*

Action recommendations are organized in tables, each focusing on a particular commodity. Here's a breakdown of the columns in the individual commodity tables:

- **Your grow location(s):** the source region where the commodity was identified as being grown and where a particular issue is common to all these regions.
- **Theme:** categories of sustainability issues (eg. biodiversity, deforestation, etc.).
- **Action Recommendation:** click **Read more and see your actions** to read suggestions to help address environmental and social issues.

### Data quality

A list of supplies where the data entered (i.e. details provided) for a given supply could be improved.

- Click **Update commodity data ->** to edit, copy or delete individual supply information related to a given commodity.

### Resources

Resources are tools, standards, certifications, and more related to your commodity supplies.

#### *Filter (top):*

Filter results on certain commodities, countries, themes, or resource types. You can also download csv file of the results for further analysis in Excel.

*Resources (bottom):*

Resources are listed as rows containing details about the resource, links, as well as tags. Tags are based upon your analysis supplies (commodity, location, and themes).